

On-line literature search in Medline database to identify specific binding peptides

Search date: 17 October 1995

File 155:MEDLINE(R) 1966-1995/Dec W1
(c) format only 1995 Knight-Ridder Info

Set Items Description

--- -----

?s specific(w)binding

431897 SPECIFIC

343734 BINDING

S1 13448 SPECIFIC(W)BINDING

?s peptide

S2 148991 PEPTIDE

?s s1 and s2

13448 S1

148991 S2

S3 1413 S1 AND S2

1413 hits 1966-1995

?s s3/1966-1990

1413 S3

6609165 PY=1966 : PY=1990

S4 788 S3/1966-1990

788 hits 1966-1990

Print-out of first 50 references (in reverse chronological order)

?t 4/3/1-50

4/3/1

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

08558636 93268636

Vasoactive intestinal peptide receptors in rat spleen and brain: a shared communication network.

Wiedermann CJ; Sertl K; Zipser B; Hill JM; Pert CB

Section on Brain Biochemistry, National Institute of Mental Health,
National Institutes of Health, Bethesda, MD 20892.

Peptides (UNITED STATES) 1988, 9 Suppl 1 p21-8, ISSN 0196-9781
Journal Code: PA7

Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/2
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

08207730 92345730
Synthetic peptides bind to high-affinity thrombin receptors and modulate thrombin mitogenesis.
Glenn KC; Frost GH; Bergmann JS; Carney DH
Monsanto Corporation.
Pept Res (UNITED STATES) Nov-Dec 1988, 1 (2) p65-73, ISSN 1040-5704
Journal Code: BE1
Contract/Grant No.: DK 25807; CA 00805
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/3
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

08135926 92273926
Muramyl peptide/serotonin receptors in brain-derived preparations.
Silverman DH; Imam K; Karnovsky ML
Harvard Medical School, Boston, MA 02115.
Pept Res (UNITED STATES) Sep-Oct 1989, 2 (5) p338-44, ISSN 1040-5704
Journal Code: BE1
Contract/Grant No.: GM35307-02; AI03260-28-30
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/4
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07880735 92018735
[3H]GBR-12935 binding to dopamine uptake sites in rat striatum.
Allard PO; Eriksson K; Ross SB; Marcusson JO
Department of Psychiatry, University of Ume.ANG.a, Sweden.
Neuropsychobiology (SWITZERLAND) 91 1990, 23 (4) p177-81, ISSN 0302-282X
Journal Code: NZM

Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/5

DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07792562 91311562

Specific binding and clearance of [3H]dynorphin (1-13) in the perfused rat lung: an application of the multiple-indicator dilution method.

Sato H; Terasaki T; Tsuji A

Faculty of Pharmaceutical Sciences, Kanazawa University, Japan.

J Pharm Pharmacol (ENGLAND) Dec 1990, 42 (12) p879-82, ISSN 0022-3573

Journal Code: JNR

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/6

DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07782048 91301048

Somatostatin receptors are restricted to a subpopulation of osteoblast-like cells during endochondral bone formation.

Mackie EJ; Trechsel U; Bruns C

Preclinical Research, Sandoz Pharma Ltd., Basel, Switzerland.

Development (ENGLAND) Dec 1990, 110 (4) p1233-9, ISSN 0950-1991

Journal Code: ECW

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/7

DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07766733 91285733

Site of nonrestrictive binding of SEA to class II MHC antigens.

Pontzer CH; Russell JK; Jarpe MA; Johnson HM

Department of Microbiology and Cell Science, University of Florida, Gainesville.

Int Arch Allergy Appl Immunol (SWITZERLAND) 1990, 93 (2-3) p107-12, ISSN 0020-5915 Journal Code: GP9

Contract/Grant No.: AI 26904, AI, NIAID; 4910 2908415-11
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/8
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07746335 91265335
Characterisation of two types of head activator receptor on hydra cells.
Neubauer KH; Christians S; Hoffmeister SA; Kreger S; Schaller HC
Center for Molecular Biology, Heidelberg, F.R.G.
Mech Dev (IRELAND) Dec 1990, 33 (1) p39-47, ISSN 0925-4773
Journal Code: AXF
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/9
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07712070 91231070
[125I][D-Tyr25,Nle28,31]CCK-(25-33): a convenient new aminopeptidase
resistant cholecystokinin analogue for radioligand binding and
autoradiography.
Carlberg M; Beart PM; Jarrott B
University of Melbourne, Clinical Pharmacology and Therapeutics Unit,
Austin Hospital, Heidelberg, Victoria, Australia.
Eur J Pharmacol (NETHERLANDS) Nov 20 1990, 191 (1) p107-10, ISSN
0014-2999 Journal Code: EN6
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/10
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07704544 91223544
Neuropeptide Y (NPY) and peptide YY (PYY) receptors in rat brain.
Ohkubo T; Niwa M; Yamashita K; Kataoka Y; Shigematsu K
Department of Pharmacology 2, Nagasaki University School of Medicine,
Japan.

Cell Mol Neurobiol (UNITED STATES) Dec 1990, 10 (4) p539-52, ISSN
0272-4340 Journal Code: CPX
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/11
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07697340 91216340
Insulin receptors and insulin-like growth factor I receptors are
functional during organogenesis of the lens.
Alemany J; Girbau M; Bassas L; de Pablo F
Section on Receptors and Hormone Action, NIDDK, National Institutes of
Health, Bethesda, MD 20892.
Mol Cell Endocrinol (NETHERLANDS) Dec 3 1990, 74 (2) p155-62, ISSN
0303-7207 Journal Code: E69
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/12
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07679483 91198483
Nucleotide regulation of vasoactive intestinal peptide binding to bovine
thyroid plasma membranes.
Calvo JR; Morales MF; Mesa JC; Goberna R
Department of Medical Biochemistry and Molecular Biology, School of
Medicine, University of Sevilla, Spain.
Biosci Rep (UNITED STATES) Dec 1990, 10 (6) p519-25, ISSN 0144-8463
Journal Code: A6D
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/13
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07673583 91192583
Purification and characterization from human parotid secretion of a
peptide which inhibits hemagglutination of Bacteroides gingivalis 381.

Murakami Y; Amano A; Takagaki M; Shizukuishi S; Tsunemitsu A; Aimoto S
Department of Preventive Dentistry, Faculty of Dentistry, Osaka
University, Japan.
FEMS Microbiol Lett (NETHERLANDS) Nov 1990, 60 (3) p275-9, ISSN
0378-1097 Journal Code: FML
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/14
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07662466 91181466
Binding characteristics of [125I]endothelin-1 in guinea-pig trachea and
its displacement by endothelin-1, endothelin-3 and endothelin (16-21).
Tschirhart EJ; Pelton JT; Jones CR
Merrell Dow Research Institute, Strasbourg, France.
Agents Actions Suppl (SWITZERLAND) 1990, 31 p233-6, ISSN 0379-0363
Journal Code: 2YH
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/15
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07660583 91179583
Neuropeptide Y and peptide YY stimulate the growth of exocrine pancreatic
carcinoma cells.
Ramo OJ; Balasubramaniam A; Sheriff S; Rogers DH; McCullough PJ; Bell RH
Jr
Department of Neurosurgery, University of Cincinnati, College of
Medicine, Cincinnati, OH 45267.
Neuropeptides (SCOTLAND) Feb 1990, 15 (2) p101-6, ISSN 0143-4179
Journal Code: NZC
Contract/Grant No.: GM 38601, GM, NIGMS
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/16
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07648401 91167401

Nifedipine and experimental cardioprotection.

Nayler WG; Liu JJ; Panagiotopoulos S

Department of Medicine, University of Melbourne, Austin Hospital,
Victoria, Australia.

Cardiovasc Drugs Ther (UNITED STATES) Aug 1990, 4 Suppl 5 p879-85,

ISSN 0920-3206 Journal Code: AYG

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/17

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07639811 91158811

Binding of thyroid hormones to human hemoglobin and localization of the
binding site.

Sakata S; Komaki T; Nakamura S; Ohshima M; Sagisaka K; Yoshioka N; Atassi
MZ; Miura K

Third Department of Internal Medicine, Gifu University School of
Medicine, Japan.

J Protein Chem (UNITED STATES) Dec 1990, 9 (6) p743-50, ISSN

0277-8033 Journal Code: AEJ

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/18

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07637196 91156196

Galanin receptors in the post-mortem human brain. Regional distribution
of 125I-galanin binding sites using the method of in vitro receptor
autoradiography.

Kohler C; Chan-Palay V

Preclinical Research Department, Astra Research Centre, Sodertalje,
Sweden.

Neurosci Lett (NETHERLANDS) Dec 11 1990, 120 (2) p179-82, ISSN

0304-3940 Journal Code: N7N

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/19

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07636378 91155378

An angiotensin with prolonged action and blood pressure--lowering properties.

Bosse R; Gerold M; Fischli W; Holck M; Escher E

Departement de Pharmacologie, Faculte de Medecine, Universite de Sherbrooke, Quebec, Canada.

J Cardiovasc Pharmacol (UNITED STATES) 1990, 16 Suppl 4 pS50-5, ISSN 0160-2246 Journal Code: K78

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/20

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07634562 91153562

The 20,000 Da variant of human growth hormone does not bind to growth hormone receptors in human liver.

McCarter J; Shaw MA; Winer LA; Baumann G

Department of Medicine, Northwestern University Medical School, Chicago, IL 60611.

Mol Cell Endocrinol (NETHERLANDS) Oct 1 1990, 73 (1) p11-4, ISSN 0303-7207 Journal Code: E69

Contract/Grant No.: DK38128, DK, NIDDK; DK07169, DK, NIDDK

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/21

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07614980 91133980

PHI preferentially binds to VIP receptors in normal rat tissues.

Huang M; Rorstad OP

Department of Medicine, University of Calgary, Alberta, Canada.

Peptides (UNITED STATES) Sep-Oct 1990, 11 (5) p1015-20, ISSN 0196-9781 Journal Code: PA7

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/22

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07606372 91125372

Expression of a parathyroid hormone-like protein and its receptor during differentiation of embryonal carcinoma cells.

Chan SD; Strewler GJ; King KL; Nissenson RA

Endocrine Unit, Veterans Administration Medical Center, San Francisco, California.

Mol Endocrinol (UNITED STATES) Apr 1990, 4 (4) p638-46, ISSN 0888-8809 Journal Code: NGZ

Contract/Grant No.: DK-07418, DK, NIDDK; CA-34738, CA, NCI; DK-35323, DK, NIDDK

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/23

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07586482 91105482

Characterization of [125I-Tyr10]human growth hormone-releasing factor (1-44) amide binding to rat pituitary: evidence for high and low affinity classes of sites.

Abribat T; Boulanger L; Gaudreau P

Neuroendocrinology Laboratory, Notre-Dame Hospital Research Center, University of Montreal, Que., Canada.

Brain Res (NETHERLANDS) Oct 1 1990, 528 (2) p291-9, ISSN 0006-8993 Journal Code: B5L

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/24

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07581410 91100410

Purification and characterization of an extracellular fragment of the sea urchin egg receptor for sperm.

Foltz KR; Lennarz WJ
State University of New York, Department of Biochemistry and Cell
Biology, Stony Brook 11794-5215.
J Cell Biol (UNITED STATES) Dec 1990, 111 (6 Pt 2) p2951-9, ISSN
0021-9525 Journal Code: HMV
Contract/Grant No.: HD-18590, HD, NICHD
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/25
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07580421 91099421
Chemical and immunochemical identification of the second major rabbit
immunoglobulin lambda chain polypeptide bearing c7 epitopes.
Jaton JC; Hayzer DJ; Frutiger S; Hughes GJ; Young-Cooper GO; Mage RG
Department of Medical Biochemistry, Medical Center of the University of
Geneva, Switzerland.
Eur J Immunol (GERMANY) Dec 1990, 20 (12) p2713-8, ISSN 0014-2980
Journal Code: EN5
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/26
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07575047 91094047
DNA specificity of the Cre recombinase resides in the 25 kDa carboxyl
domain of the protein.
Hoess R; Abremski K; Irwin S; Kendall M; Mack A
E.I. du Pont de Nemours & Co., Inc., Central Research and Development
Department, Wilmington, DE 19880-0328.
J Mol Biol (ENGLAND) Dec 20 1990, 216 (4) p873-82, ISSN 0022-2836
Journal Code: J6V
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/27
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07569014 91088014

Determination of guanine nucleotide sensitivity of [125-I]-neuropeptide Y binding in the rat pituitary gland by quantitative autoradiography.

Torda T; Saavedra JM

Section on Pharmacology, National Institute of Mental Health, Bethesda, Md.

Neuroendocrinology (SWITZERLAND) Oct 1990, 52 (4) p361-7, ISSN 0028-3835 Journal Code: NY8

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/28

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07564425 91083425

[Homologous and heterologous regulations of endothelin receptors on smooth muscle cells]

Regulations homologue et heterologue des recepteurs de l'endotheline sur cellules musculaires lisses.

Roubert P; Gillard V; Plas P; Chabrier PE; Braquet P

Institut Henri-Beaufour, Les Ulis, France.

Arch Mal Coeur Vaiss (FRANCE) Jul 1990, 83 (8) p1183-5, ISSN 0003-9683 Journal Code: 7SM

Languages: FRENCH Summary Languages: ENGLISH

Document type: JOURNAL ARTICLE English Abstract

4/3/29

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07561923 91080923

Cloning and expression of a cDNA encoding an endothelin receptor [see comments]

Arai H; Hori S; Aramori I; Ohkubo H; Nakanishi S

Institute for Immunology, Kyoto University Faculty of Medicine, Japan.

Nature (ENGLAND) Dec 20-27 1990, 348 (6303) p730-2, ISSN 0028-0836 Journal Code: NSC

Comment in Nature 1990 Dec 20-27;348(6303):673

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/30

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07557860 91076860

Adrenal pheochromocytoma PC12 cells respond to pituitary adenylate cyclase activating polypeptide.

Watanabe T; Ohtaki T; Kitada C; Tsuda M; Fujino M

Tsukuba Research Laboratories, Takeda Chemical Industries, Ltd., Ibaraki, Japan.

Biochem Biophys Res Commun (UNITED STATES) Nov 30 1990, 173 (1) p252-8

, ISSN 0006-291X Journal Code: 9Y8

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/31

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07548226 91067226

[Autoradiographic localization and characterization of the ocular binding sites of the VIP (vasoactive intestinal peptide) in albino rats and rabbits]

Localisation et caracterisation autoradiographiques de sites de liaison oculaires du VIP (Peptide Vasoactif Intestinal ou Vasoactive Intestinal Peptide) chez le rat et le lapin albinos.

Denis P; Dussaillant M; Elena PP; Nordmann JP; Rostene W; Laroche L
Service d'Ophtalmologie, Hopital Saint-Antoine, Paris.

Ophtalmologie (FRANCE) Jan-Feb 1990, 4 (1) p30-2, ISSN 0989-3105
Journal Code: OPH

Languages: FRENCH Summary Languages: ENGLISH

Document type: JOURNAL ARTICLE English Abstract

4/3/32

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07548191 91067191

Fos, Jun and CREB basic-domain peptides have intrinsic DNA-binding activity enhanced by a novel stabilizing factor.

Busch SJ; Sassone-Corsi P

Unite 184 de Biologie Moleculaire et de Genie Genetique de l'INSERM,

Faculte de Medecine, Strasbourg, France.

Oncogene (ENGLAND) Oct 1990, 5 (10) p1549-56, ISSN 0950-9232

Journal Code: ONC

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/33

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07546378 91065378

Binding sites of a novel neuropeptide pituitary-adenylate-cyclase-activating polypeptide in the rat brain and lung.

Lam HC; Takahashi K; Ghatei MA; Kanse SM; Polak JM; Bloom SR

Department of Medicine, Royal Postgraduate Medical School, Hammersmith Hospital, London, England.

Eur J Biochem (GERMANY) Nov 13 1990, 193 (3) p725-9, ISSN 0014-2956

Journal Code: EMZ

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/34

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07546298 91065298

Activin stimulates spermatogonial proliferation in germ-Sertoli cell cocultures from immature rat testis.

Mather JP; Attie KM; Woodruff TK; Rice GC; Phillips DM

Department of Cell Culture Research and Development, Genentech, Inc., South San Francisco, California 94080.

Endocrinology (UNITED STATES) Dec 1990, 127 (6) p3206-14, ISSN 0013-7227 Journal Code: EGZ

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/35

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07542801 91061801

Synthetic peptides of envelope proteins of two different strains of

simian AIDS retrovirus (SRV-1 and SRV-2) represent unique antigenic determinants for serum neutralizing antibodies.

Werner LL; Malley A; Torres JV; Leung CY; Kwang HS; Benjamini E
University of California, School of Medicine, Department of Medical Microbiology and Immunology, Davis.

Mol Immunol (ENGLAND) Nov 1990, 27 (11) p1103-11, ISSN 0161-5890
Journal Code: NG1

Contract/Grant No.: P51RR0016329, RR, NCRR; AI20573, AI, NIAID; AI27027, AI, NIAID

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/36

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07537034 91056034

Molecular cloning of the fMet-Leu-Phe receptor from neutrophils
[published erratum appears in J Biol Chem 1992 Jul 5;267(19):13780]

Thomas KM; Pyun HY; Navarro J

Department of Physiology, Boston University School of Medicine,
Massachusetts 02118.

J Biol Chem (UNITED STATES) Nov 25 1990, 265 (33) p20061-4, ISSN
0021-9258 Journal Code: HIV

Contract/Grant No.: R01 AR39602, AR, NIAMS; AG00115, AG, NIA; K04 AR01810
, AR, NIAMS

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/37

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07536038 91055038

Auranofin dissociates chemotactic peptide-induced generation of inositol
1,4,5-trisphosphate from the subsequent mobilization of intracellular
calcium in intact human neutrophils.

Fallman M; Bergstrand H; Andersson T

Department of Cell Biology, University of Linköping, Sweden.

Biochim Biophys Acta (NETHERLANDS) Nov 12 1990, 1055 (2) p173-8,
ISSN 0006-3002 Journal Code: AOW

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/38

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07530427 91049427

Decreased binding of HIV-1 and vasoactive intestinal peptide following plasma membrane fluidization of CD4+ cells by phenytoin.

Lehr HA; Zimmer JP; Hubner C; Ballmann M; Hachmann W; Vogel W; Baisch H; Hartter P; Albani M; Kohlschutter A; et al

Department of Virology, Bernhard Nocht Institute for Nautical and Tropical Diseases, Hamburg, Germany.

Virology (UNITED STATES) Dec 1990, 179 (2) p609-17, ISSN 0042-6822

Journal Code: XEA

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/39

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07526342 91045342

Characterization and autoradiographic localization of gastrin releasing peptide receptors in the porcine gut.

Seybold VS; Parsons AM; Aanonsen LM; Brown DR

University of Minnesota, Department of Cell Biology and Neuroanatomy, School of Medicine, Minneapolis 55455.

Peptides (UNITED STATES) Jul-Aug 1990, 11 (4) p779-87, ISSN 0196-9781

Journal Code: PA7

Contract/Grant No.: DK37497, DK, NIDDK; NS17702, NS, NINDS

Languages: ENGLISH

Document type: JOURNAL ARTICLE

4/3/40

DIALOG(R)File 155:MEDLINE(R)

(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07526324 91045324

Developmental and lactational changes in the rat anterior pituitary VIP receptor.

Wanke IE; Rorstad OP

Department of Medicine, University of Calgary, Alberta, Canada.

Peptides (UNITED STATES) Jul-Aug 1990, 11 (4) p667-72, ISSN 0196-9781
Journal Code: PA7
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/41
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07523628 91042628
DNA-binding and dimerization domains of adenosine 3',5'- cyclic
monophosphate-responsive protein CREB reside in the carboxyl-terminal 66
amino acids.
Yun YD; Dumoulin M; Habener JF
Massachusetts General Hospital, Howard Hughes Medical Institute, Harvard
Medical School, Boston 02114.
Mol Endocrinol (UNITED STATES) Jun 1990, 4 (6) p931-9, ISSN 0888-8809
Journal Code: NGZ
Contract/Grant No.: DK-25532, DK, NIDDK; DK-30457, DK, NIDDK
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/42
DIALOG(R)File 155:MEDLINE(R)
(c) format only 1995 Knight-Ridder Info. All rts. reserv.

07520356 91039356
The cell surface of isolated cardiac myocytes--a light microscope study
with use of fluorochrome-coupled lectins.
Stegemann M; Meyer R; Haas HG; Robert-Nicoud M
Physiologisches Institut II, Universitat Bonn, Federal Republic of
Germany.
J Mol Cell Cardiol (ENGLAND) Jul 1990, 22 (7) p787-803, ISSN
0022-2828 Journal Code: J72
Languages: ENGLISH
Document type: JOURNAL ARTICLE

4/3/43
DIALOG(R)File 155:MEDLINE(R)
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07519271 91038271

Specific binding of substance P aminoterminal heptapeptide [SP(1-7)] to mouse brain and spinal cord membranes.

Igwe OJ; Kim DC; Seybold VS; Larson AA

University of Minnesota, College of Veterinary Medicine, Department of Veterinary Biology, St. Paul 55108.

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Journal Code: JDF

Contract/Grant No.: NIDA 04090, DA, NIDA; NIDA 04190, DA, NIDA; NIDA 00124, DA, NIDA

Languages: ENGLISH

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Characterization of bacteriophage T4 regA protein-nucleic acid interactions.

Webster KR; Spicer EK

Department of Molecular Biophysics and Biochemistry, Yale University School of Medicine, New Haven, Connecticut 06511.

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Receptor-mediated actions of growth hormone releasing factor on granulosa cell differentiation.

Moretti C; Bagnato A; Solan N; Frajese G; Catt KJ

Endocrinology and Reproduction Research Branch, National Institute of Child Health and Human Development, National Institutes of Health, Bethesda MD 20892.

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Contractile effect of the chemotactic factors f-Met-Leu-Phe and C5a on the human isolated umbilical artery. Role of cyclooxygenase products and tissue macrophages.

Marceau F; deBlois D; Laplante C; Petitclerc E; Pelletier G; Grose JH; Hugli TE

Laval University Research Center, Hotel-Dieu de Quebec, P.Q., Canada.

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Characterization of the interaction of parathyroid hormone with the mitochondrial ATPase.

Laethem R; Zull JE

Department of Biology, Case Western Reserve University, Cleveland, Ohio 44106.

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Insulin-like growth factor II effects mediated through insulin-like growth factor II receptors.

Tally M; Hall K

Department of Endocrinology, Karolinska Institute, Stockholm, Sweden.

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Mental Retardation Research Center, University of California, Los Angeles
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07496366 91015366
Folding transition in the DNA-binding domain of GCN4 on specific binding
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Weiss MA; Ellenberger T; Wobbe CR; Lee JP; Harrison SC; Struhl K
Department of Biological Chemistry and Molecular Pharmacology, Harvard
Medical School, Boston, Massachusetts 02115.
Nature (ENGLAND) Oct 11 1990, 347 (6293) p575-8, ISSN 0028-0836
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Contract/Grant No.: 516RR04862-0, RR, NCRR
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